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FORM PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION				DOCKET NUMBER SMT 391		09/526 955		
				APPLICANT Meral Bradley Woodberry				
				FILING DATE: March 15, 2000	GRO	GROUP ART UNIT		
		U S.	PATENT D	OCUMENTS			S. C. S.	
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CI ASS	SUB CLASS	IF APPROP	
VV	5,047,711	09/10/91	Smith et	al	334	158R	08/23/89	
VV	4,968,931	11/06/90	Littlebury et al.		324	L58R	11/03/89	
	FOREIGN PATEN  DOCUMENT DATE  NUMBER			T DOCUMENTS COUNTRY/NAME	CLASS	SUB CLASS	TRANSLATIO YES NO	
		0	THER DOO	CUMENTS				
VN	Article entitled, "Securing Known Good Die", by T. A. Williams, published in Advanced Packaging, Fall 1992, pp. 50-59							
VN	Article entitled, Known-Good Die Poised to Take Off", by D. Maliniak, published in Electronic Design, 11-21-94, pp. 55-73							
VN	Article entitled, "Burn-In Co-Developed by TI, MicroModule System, Intel Launches 'SmartDie' Program, by Jim Detar, published in Electronic News, May 30, 1994							
VN'	Article entitled, "Known Good Die: A Commercial Solution for Burn-in and Test Before Packaging" by S-H Foo and L. Prokopchak, presented at Semicon Japan, 12-94							
VN	Article entitled, "Flexibility and Modularity Drive Today's Burn-In/Test Systems" by P. Mayerfeld, reprinted from EE-Evaluation Engineering, November 1994  Specification entitled, "Known Good Die - The Total Solution", AEHR Test							
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